Board Meeting April 24-25, 2001

STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base-year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, 9th Floor PO Box 4025 Sacramento, CA 95812-4025

Please select the ONE choice below that best explains your request to the Board. 1. Use a recent generation-based study to calculate our current reporting-year generation amount, but not officially change our existing Board-approved base year. 2. Use a recent generation-based study to officially change our existing Board-approved base year.	
The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative.	

ur responder	is must complete this section. or penalty of perjury that the i	-fation in t	nie documen	t is true and co	rrect to	the best of my
certify unde knowledge,	er penalty of perjury that the i and that I am authorized to m	niormation in d nake this certific	cation on be	half of:		
Jurisdiction Na	me		County			
Town of Tru	ckee		Nevada C	ounty		
uthorized Sign			Title	Assistant to	the Towr	Manager
MIN IONICOS CIN	160/		•			
			Date		Phone () Include Area Code
ype/Print Nan	ne of Person Signing		11/30/01		(530) 582	2-7700
lex Terrazas			1 1/30/01			
erson Comple	eting This Form (please print or type)		Tille	Owner/Prince	cipal	
C10011 D011411						
Rm Greco		_				
Affiliation:	California Waste Associates	3				
			City	State		ZIP Code
Mailing Addres	3			-CA		5762
O. Box 517	7	El Dorado Hil	18	M	ľ	

				<u>.</u>				
Section II: Information for New Generati	on-Based Study	for Existing or New Base	Year					
Attach additional sheets if necessary—	reference each r	esponse to the appropriat	e cell numi	ber (e.g., 4).				
Note: New base years must be representa	tive of a jurisdiction	on's disposal and diversion.						
1. Current Board-approved existing base-y	ear:	2. Proposed new generation	n-based stu	dy year:				
1995		2000						
3. Explain how the proposed generation st	udy year is repres	entative of average annual j	urisdiction o	disposal and d	iversion:			
The Town has experienced much growth s								
and non-residential sectors with the building	g of new homes a	and housing developments in	n addition to	the installation	n of utility			
infrastructures (cable, power lines, sewers								
home/vacation home and rental property d	estination. While	the Town's diversion tonnag	e has increa	ased dramatic	ally so to			
has the disposal tonnage thereby inhibiting	the attainment o	f its diversion goals. A new s	study year w	vill more accura	ately			
quantify waste generation.								
4. Enter your diversion rates below.								
Diversion rate calculated using		Diversion rate calculated	using new					
existing base year	a. 10 %	generation-based study		b. 53	%			
For existing base year		For new generation based	l study	22.1	3			
pounds/person/day based on pounds/person/day based on generation								
generation 11.3 ppd generation								
Residential Non-Residential Residential Non-Residential								
generation 36 % Generation								
Population existing generation-based st		Population new generation			13,864			
5. If there is an increase between 4a and 4b, please explain how the new diversion rate is consistent with your								
current diversion implementation efforts. If								
pounds/person/day, please explain how the		th your current diversion imp	lementation	n efforts and pi	rovide any			
examples, e.g. change in jurisdiction's den		This is also as issues and all		ant mantanials o	t-d			
There is an increase in the diversion rate f								
from growth and development in the Truck								
	ie audition of thei			5 366011W 1101116	a/vacation .			
in the per capita waste generation due to the addition of inerts in the waste generation study and the second home/vacation home/rental property use of these homes. In effect, the equivalent year round population of the Town is much greater than								
	In effect, the equi							
home/rental property use of these homes. the reported population by the Department	In effect, the equi							
	In effect, the equi							
	In effect, the equi							
the reported population by the Department	In effect, the equi of Finance.	valent year round populatior	of the Tow	n is much gre	ater than			
the reported population by the Department 6. If the difference between the proposed of	In effect, the equi of Finance. diversion rates in	valent year round population 4a and 4b is greater than 5 p	of the Tow	n is much gre	ater than			
the reported population by the Department 6. If the difference between the proposed of the specific reasons for the difference. (For	In effect, the equi of Finance. diversion rates in a or example: new/ir	valent year round populatior 4a and 4b is greater than 5 p nproved curbside diversion	of the Tow percentage programs.)	n is much gre	explain			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice).	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses a	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion nd parks (not previously docum	percentage programs.)	n is much greater points, please	explain			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house.)	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses all ehold participation;	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion nd parks (not previously docum increased effectiveness of the I	percentage programs.) ented); incre	n is much green points, please residential usiness recycling	explain I curbside g by			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice).	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c	percentage programs.) ented); incre	points, please sased residentia usiness recycling by Teichert Aggr	explain curbside g by egates in			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern For prohibiting the disposal of road regrindings thus	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern F	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern For prohibiting the disposal of road regrindings thus	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern For prohibiting the disposal of road regrindings thus	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern For prohibiting the disposal of road regrindings thus	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			
6. If the difference between the proposed of the specific reasons for the difference. (For The increase is due to the grasscycling practice collection of recyclables due to increased house grocers, and pharmacies not previously monito 1995 within the Town limits when the Eastern For prohibiting the disposal of road regrindings thus	In effect, the equi of Finance. diversion rates in a or example: new/in ed at golf courses an ehold participation; red; most significan degional Landfill closs inducing the reuse	valent year round population 4a and 4b is greater than 5 p mproved curbside diversion p nd parks (not previously docum increased effectiveness of the le tly, notable diversion of inerts c sed; the implementation of an c	percentage programs.) ented); incre ERL MRF; bu ommenced bo ontract requi	points, please sased residentia usiness recycling by Teichert Aggr irement by the T	explain curbside g by regates in rown			

2 D	7. Disposal Tonnage: (enter values)	2269	19365	
	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Residential	Non-Residential	
Pleas	Please select the ONE choice below that best explains your disposal data and complete the required tables.	your disposal data and co	omplete the required tables.	
	a. All tons claimed are from the Board's Disposal Reporting System (No explanation required, Go to Section 8.)	al Reporting System (No e	xplanation required. Go to Section 8.)	
	b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnag	of hauler and self-haul tor	nage. (Please complete Reporting Year 1	ge. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc)
>	c. Some Disposal Reporting System data were corrected. (Please complete I	corrected. (Please comple	te Reporting Year Tonnage Modification R	Reporting Year Tonnage Modification Request and Certification sheet found at http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc)

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. (Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested) Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, fagricultural wastes, inert solids (e.g., concrete, asphalt, dirt, etc.), white goods, and scrap metall please identify those programs/waste types and fill out section 10. Please mark as Attachment 8 all copies of survey forms.
*Please provide detailed Non-Residential waste information in Section 9.

*Please provide detailed non-Residential waste audit information in Section 9.

Note: The Board has indicated that if will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim.	VIII De scrutif	nizing total sour	ce reduction as	mounts greate	of than 5% of	total general	tion. Please b	e prepared	to provide a	ddillonai de	uesans silea	itiating your	claim.		
Diversion Activity	Actual tons	Actual tons Retative Percent to Specific material	o Specific materia		ype(s) (List operation w/multiple materials in	e materials in	Specificos	Specific conversion factor used (if any) and Source	or used (if any)	and Source		Type of r	Type of record and location of record	tion of record	
				(YES	3										
											- - 				
Diagon to the Brand's programmer															
בוסמסם הפס הוש הספור פי הוסאושווו ולגוספי		(A/3 otal				9 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
The program type glossary is online at:	3	Generation)				2									
http://www.ciwmb.ca.gov/locentral/paris													٠		
(and a contract the contract to the contract t															
/codes/regime															
HALIGHTAL AND SELECTION OF THE SELECTION															
Source Reduction	45						55 55 55 55	20 20 20 20 20 20 20 20 20 20 20 20 20 2							122
Backyard composting	0	%0:0				-									
Grasscycling	0	0.0%	G .			-									
Other Deal dentile action and additional	Hat and hand	Com Socialists		ST. HATBITAL TRANSPORT INCOME	Management of the second secon	AND THE PROPERTY OF THE PROPER	The Mary Property of the Park			A CONTRACTOR OF THE PROPERTY OF THE PARTY OF					
	5 5 1														
Reuse/Exchange/Donations (1060)	188	0.3%	Please see Tab	able 8 with requested data.	Jested data.	<u>a</u>	Please see Table 8 with requested data for 4 sources	ole 8 with red	uested data	for 4 sources	1000	see Table 8	with request	Please see Table 8 with requested data for 4 sources	sources
Enter program name		%0:0													
Enter program name		%0.0	å									•			
Enter program name		%0:0				:									
Enter program name		%0'0													
Subtotal Residential Source Reduction	188	0.3%	1650 1650 1651 1651				1866 1866 1867 1868	1798 1883 1883 1883							
Recycling															
Curbside Recycling	1584	2.8%	Please see Tab	able 8 with requested data	uested data	4	Please see Table 8 with requested data	ole 8 with req	luested data		Please :	see Table 8	Please see Table 8 with requested data	ed data	
Buyback centers	197	0.4%	Please see Tab	able 8 with requested data	uested data	Ы	Please see Table 8 with requested data	ole 8 with req	uested data		Please	see Table B	Please see Table 8 with requested data	ed data	
Drop-off centers	209	11%	Please see Tat	able 8 with requested data	uested data	<u>e</u> .	Please see Table 8 with requested data	ole 8 with req	uested data		Please	see Table 8	Please see Table 8 with requested data	ed data	

		г			
Diversion Activity	Aotual tons	Relative Percent to Specific material	Specific material type(s) (List operation w/multiple materials in	Specific conversion factor used (if any) and Source	Type of record and location of record
	54 34 5 5				
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	€	(deneration)			
/codes/reduce.htm					
Other Residential recycling ☐ (list each program separately)	th program se	eparately)			
White Goods (4030)	125	0.2%	Please see Table 8 with requested data	Please see Table 8 with requested data	Please see Table 8 with requested data
Enter program name					
Enter program name					
Enter program name					
Subtotal Residential Recycling	2508	4.5%			
Composting			A DE LO MORRE CONTENDE MA RECURSO PROCESSOR DE DESPETADO EL ESCRICIO DE PROCESSOR DE		
Green waste drop-off	223	0.4%	Please see Table 8 with requested data	Please see Table 8 with requested data	Please see Table 8 with requested data
Curbside green waste					
Christmas Tree program					
Other Regidential removeting fliet each program constately	ch propram s	constability			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal Residential Composting	\$CG	₹			
Subtotal Residential Diversion	2919	5.2%			
Non-Residential Activities:					
Source Reduction	oliological artificia il cospen oliological arcili, il dirette il				
Non-Residential Waste Audits*	0	%0.0	See Section 9	See Section 9	See Section 9
Other non-Residential source, reduction (list each program separabily)	on (list each	program separab			
Grasscycling (1000)	1089	1.9%	Please see Table 8 with requested data	Please see Table 8 with requested data	Please see Table 8 with requested data
Enter Program патте					
Enter program name					
Enter program name					
Enter program name					
Subtotal Non-Residential Source					
Heduction	SOLUTION OF THE PROPERTY OF TH	22			

Diversion Activity	Actual tons	Relative Percent to	o Specific material type(s) (List operation w/multiple materials in	Specific conversion factor used (if any) and Source	Type of record and location of record
Please use the Board's program types.	á.	(A/Total			
http://www.ciwmb.ca.gov/lgcentral/paris/codes/reduce.htm					
				n de de la companya de la companya En la companya de la	
Non-Residential Waste Audits*	0	0:0%	6.uoji	See Section 9	See Section 9
Other non-Residential recycling (list each program separately)	each program	separately)			
			14기를 하다 하라고 얼마가 된 하는데 보기		iden galigina, esta fizikada irang 11. tapa arta, a marahin irang 1860 atau ilang 1960. Obtobolica irang dalah pelabahan irang bangan dalah irang 1860 mengan irang 1860 atau irang 1860 atau irang 1
Other/Business Recycling (2090)	746	%8:1	e 8 with requested data	Please see Table 8 with requested data	Please see Table 8 with requested data
Tire Recycling (4020)	115	0.2%	Please see Table 8 with requested data Ple	Please see Table 8 with requested data	Please see Table 8 with requested data
L					
Enter program name					
Subtotal Non-Residential Recycling					
		e 2			
Non-Residential Waste Audits*	0	- %0°0	ALT HERMANNE HAND BEHAVIOUR REPORT AND	See Section 9	See Section 9
Other non-Residential compositing (list each program separately)	list each progra	am separately)			
	- 000		O with an a cooked date	and and Table O with southerd date.	Dance and Table 0 with requirement date.
Other/Chip & Grind, Manure (3070)	923		Please see Lable 8 with requested data	Please see Table 8 with requested data	Piease see Table 8 with requested data
Hoad Hegrindings Heuse (4050)	245	13.8%	o with requested data	Frease see Table 6 with requested data Please see Table 8 with requested data	Please see Table 6 with requested data
Transformation/Blomace (8040)	7654	%t-0	a R with requested data	Diagon one Table A with reguested date	Please see Table 8 with real seted date
Enter program name	1	ì		ממנים מספים משונים ממנים ממנים	
Subtotal Non-Residential					
Compositing	12257	23.7%			
	£ C	04.4			
	- 15ZU/				
Diversion Activities		404 1924 1925 1925 1937 1938			
ADG	0	%0.0	30		
Signature	0	%0.0			
Scrap metal	11167	10.6%	Piease see Table 8 with requested data Piease see Table 8 with requested data	Please see Table 8 with requested data	Please see Table 8 with requested data
Landfill salvage					
Subtotal Residential/Non-Residential			The Control of the Co		
diversion	11530	20.6%			
Total Res/Non-Res Source Reduction					
and the second of the second o	1277	2.3%	or of the company of the part of the company of the	er en skalande fra de skalande en en skalande de skalande en en en	
	90858	7			
	72027	2000			
Total Disposal Tons from Sec.7	26342	47,0%			
Total Generation Tons (Div+Dis)	55998				
A CONTROL OF THE PROPERTY OF T				The state of the s	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Diversion Rate	23%				

9. Specific Non-Residential Sector Waste Audits-Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Form will perform all addition calculations).

diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey Please provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) form(s) used.

Percent of Total Survey Method Generation (Total Phone (P) Diversion Mail (M) Tons/Total On-site (O) Generation in Other Section 8)	Onsite	Town Project	Onsite	Onsite	Onsite	Onsite	Onsite	Onsite	Mail	Onsite	
Generation (Total Survey Meth Generation (Total Phone (P) Diversion Mail (M) Tons/Total On-site (O) Generation in Other	17.6%	13.8%	%£"8	%t G	%60	1.0%	0.7%	%9:0	0.4%	0.3%	46.0%
Total Diversion Tons	9883	7735	4654	1284	515	573	368	363	247	158	25780
Composting Tons						573					573
Recycling Tons	6883	7735	4654	1284				363	247		24166
Source Reduction Tons					515		368			158	1041
Specific/Major Diversion Activities include material type (e.g. paper recycling, grasscycling). (List activities on one line)	C&D Processing (broken asphalt, concrete, etc.)	Road grindings reuse (overlay)	Chipped wood, yard waste fuel	MRF Processing (inerts used as road base and structural enhancement at closed LE)		Wood, bark, yard waste chip & grind	Grasscycling	Scrap metals processing		Grasscycling	SI SI
Audit Reference Number	9 A	9B	06	Q6	9E	9F	96	Н6	16	76	Totals
Type of Non-residential Generator	Teichert Aggregates	Advanced Asphalt	Biomass	ERL MRF Processing	Coyote Moon Golf Course	ERL MRF Processing	Tahoe Donner Golf	ERL MRF Processing	Safeway	Ponderosa Golf Course	

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources. (e.g. Cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business)

37.4%, yard waste dropoff at Tahoe Donner estimated by volume then used 200 pounds per cubic yard, manure composting (12-15 pounds per day per horse), and tire We referenced prior diversion studies, the diversion study guide to use previously used conversion factors, namely: grasscycling (0.1466 tons per week pr acre for a 27 estimated by the Mutiple Scerlosis Society as 19 truckloads per year times 1.87 tons per truckload), ERL MRF estimated share of diverted tonnage from Truckee as week period when the golf course was being used), yard/garage sales (700 pounds per event times the number of ads per week times the 13 weeks), donations recycling (20 pounds per tire).

- **10.** For each restricted waste type [i.e., agricultural waste, inert solids, (e.g. concreter, asphalt, dirt, etc.) scrap metals and white goods (PRC Section 41781.2)] and associated program, please provide the following information:
- **a**. If the diversion program started on or after January 1, 1990, complete the following table. (Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Dept).

Restricted Waste Ty	pe	Specific Program name	Year started	Tonnage
Inert Solids	•	Teichert Aggregates Recycling Product Made from Inert Solids	1995	9883
Inert Solids	•	Town Overlay Project Road Regrindings Reuse	2000	7735
Inert Solids	•	ERL MRF Processing of Broken Concrete as Road Base, Support	1995	1284
Scrap Metal	•	ERL MRF Processing and Marketing of Scrap Metals	1995	363
White Goods	•	ERL MRF Processing White Goods	1995	125
Pull Down for Waste Types	~			

 b. If the diversion program started before January 1, 1990, on a separate sheet, marked attachment 10b, provide 	e the
following documentation: (Note: If documentation for a waste type and program has already been approved by the	ne .
Board, you do not have to provide an attachment 10b for that waste type and program. Instead please provide date of Board approval of preciously submitted information.	(Date)
If documentation is not available, go to 10d.	

- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion [PRC Sec. 41781.2 (c) (1)].
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs [PRC Sec. 41781.2 (c) (2)]). Please include documentation.
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New base year or reporting year diversion tonnage
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	•		
Pull Down for Waste Types	▼		

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (*Note:* Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

Restricted Waste Ty	pe	Specific Program name	New base year or reporting year tonnage	1990 diversion tonnage	Difference
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	-		1		